AUTHOR INDEX

(Volume 79)

Albertson, J.D., 35
Albizuri, A., 1
Andrén, A., 131
Ayotte, K.W., 131
Boers, R., 191
Cahill, A.T., 35
Casadio, S., 375
Culf, A.D., 301
Davidson, M.J., 225
Di Sarra, A., 375
Dlugi, R.B., 315
Doney, S.C., 131
Dulov, V.A., 51
Eidsvik, K.J., 393
Fiocco, G., 375
Forkel, R., 315
Frank, H.P., 345
Fuà, D., 375
Gamo, M., 265
Gangoiti, G., 1
Gash, J.H.C., 301
Grodsky, S.A., 51
Gutierrez-Cañas, C., 1
Hao, W., 83
Holtslag, A.A.M., 131
Huntingford, C., 307
Hurley, P., 191
Inclán, M.G., 315
Katul, G.G., 35
Kim, J., 243
Kudryavtsev, V.N., 51
Lüpkes, C., 107
Large, W.G., 131
Lena, F., 375
Makin, V.K., 279
Malinovski, V.V., 51
Mastenbroek, C., 279
McWilliams, J.C., 131
Mikami, M., 23
Miles, J., 177
Millán, M.M., 1
Moeng, C.-H., 131
Mylne, K.R., 225
Otte, M.J., 131
Parlange, M.B., 35
Raman, S., 205
Rao, M.P., 375
Schlünzen, K.H., 107
Sharan, M., 205
Stull, B., 315
Sullivan, P.P., 131
Szilagyi, J., 35
Takle, E.S., 83
Thomson, D.J., 225
Toya, T., 23
Tribbia, J.J., 131
Utnes, T., 393
Verma, S.B., 243
Wyngaard, J.C., 131
Yadav, A.K., 205
Yasuda, N., 23
Zbigniew, S., 181

SUBJECT INDEX

(Volume 79)

air-water(sea) interaction 1059, 1074
arctic boundary-layers 1133

bulk transfer coefficients 1059

cloud cover 1143
concentration fluctuations 1061
convective boundary layers 1062, 1133, 1135, 1144
correlations 1156

data analysis 1156
deserts 1144
dispersion studies 1056, 1061
dissipation rates 1070

energy budgets 1182
evaporation/evapotranspiration 1082, 1182

flow over topography 1058, 1111, 1146, 1158
fluxes 1082
heterogeneous surfaces 1158

inertial subrange 1079
instrumentation 1056
intermittency 1079
internal boundary layers 1074

large eddy simulation 1062, 1138

marine boundary-layers 1059
mixed layer 1144
Monin-Obukhov similarity 1070

neutral boundary-layer 1062
numerical modelling 1043, 1138, 1146

parameterization 1062
plant-atmosphere interaction 1090, 1182
plumes 1056
pollutant dispersal

radar studies 1074
radiation 1143
remote sensing 1135
roughness length 1158

shelterbelts 1043
spectra 1058, 1070, 1079
surface fluxes 1082, 1059

turbulence closure 1090, 1111, 1133, 1146
turbulent flow models 1058

urban studies 1135

wavelet analysis 1079
wind tunnel studies 1146